

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

Claim 1. (Currently Amended) A sliding window arrangement, which has an upper and a lower horizontal guide rail (1, 2) and a vertical window (3) which is mounted between the guide rails and displaceable laterally along the same, said window having a rectangular frame (4) with a pane (5) mounted therein, and in the vicinity of each of its two upper frame corners having an upper guide means (10, 10', 11), which engages the upper guide rail (1), and in the vicinity of each of its two lower frame corners having a lower guide means (12, 13), which engages the lower guide rail (2), the window (3) in a displacement end position being pivotable about an essentially vertical pivot shaft positioned at one lateral edge of the window between a closed position, in which it extends along the guide rails (1, 2), and an open position, wherein:

~~characterised in that~~

a holding means (22, 23) is arranged on the upper guide rail (1),  
the lower guide rail (2) has a stop means (26, 26') which is positioned so that the window (3), when on displacement in a direction (P) towards said displacement end position it reaches this position, is stopped by the stop means (26, 26') and, owing to its kinetic energy, is tilted about an imaginary tilt axis extending perpendicular to the window (3) to a tilted position, in which the lower guide means (13) which is located at the lower, with regard to said direction (P) rear, corner of the

frame (4) is disengaged from the lower guide rail (2) and the upper guide means (10, 10') which is located at the upper, with regard to said direction (P) front, corner of the frame (4) engages the holding means (22, 31) on the upper guide rail (1) in order to retain, in cooperation with the holding means, the window (3) in the tilted position,

the two guide means (10, 10' and 12) located at the upper and lower, with regard to said direction (P) front, corners of the frame (4) being arranged to form in said tilted position said essentially vertical pivot shaft,

and the window (3) has an operating means (16), by means of which the upper guide means (11) which is located at the upper, with regard to said direction (P) rear, corner of the frame (4) is disengageable from the upper guide rail (1) in order to allow the window (3) in said tilted position to be pivoted from the closed position to the open position.

Claim 2. (Original) A sliding window arrangement as claimed in claim 1, in which

the upper guide rail (1) has a recess (21),

the holding means comprises a receiving means (22) which is arranged at one side of the upper guide rail (1) and has a compartment (23) which is located straight in front of the recess and adapted to receive the upper guide means (10) which is located at the upper, with regard to said direction (P) front, corner of the frame (4), and

a spring means (24) is arranged at the other side of the upper guide rail (1) essentially straight in front of the recess (21) and the compartment (23),

the spring means (24) being arranged, when the window (3) reaches the tilted position, to insert through the recess (21) essentially perpendicularly to the upper guide rail (1) the upper guide means (10) located at the upper, with regard to said direction (P) front, corner of the frame (4) into the compartment (23) of the receiving means (22), which is arranged to hold said guide means (10) in the compartment and thus keep the window (3) in the tilted position.

Claim 3. (Original) A sliding window arrangement as claimed in claim 1, in which the upper guide means (10'), which is located at the upper, with regard to said direction (P) front, corner of the frame (4), has at its upper side a groove (30) which is essentially V shaped in cross-section and which extends essentially perpendicular to the upper guide rail (1) and whose groove wall, which with regard to said direction (P) is the front wall, forms a stop lug,

the holding means being a pawl (31) which is mounted on the upper guide rail (1) to be freely pivotable about a pivot shaft extending parallel to the groove and, when the window (3) is in the tilted position, to engage in the groove (30) while abutting against the bottom and stop lug thereof, and

the pivot shaft of the pawl (31) being positioned so that, when the window (3) is in the tilted position, it is located above the groove.

Claim 4. (Currently Amended) A sliding window arrangement as claimed in ~~any one of the preceding claims~~ claim 1, in which the stop means (26') is mounted on the lower guide rail (2) to be pivotable about a pivot shaft extending perpendicular to the lower guide rail (2), the stop means (26') being pivotable against spring action

from an upper operative position, in which it is normally held, to a lower inoperative position, in which it allows displacement of the window (3) from the displacement end position in said direction (P).

Claim 5. (Original) A sliding window arrangement as claimed in claim 4, in which the stop means (26') is arranged to cooperate with the lower guide means (12) located at the lower, with regard to said displacement direction (P) front, corner of the frame (4) in order to stop the window (3).

Claim 6. (Currently Amended) A sliding window arrangement as claimed in ~~any one of the preceding claims~~ claim 1, in which the lower guide rail (2) has a locking means (33), which is arranged to prevent unintentional displacement of the window (3) from the displacement end position in the direction opposite to said direction (P).

Claim 7. (Original) A sliding window arrangement as claimed in claim 6, in which the locking means (33) is mounted on the lower guide rail to be pivotable about a pivot shaft extending perpendicular to the lower guide rail (2), the locking means (33) being pivotable against spring action from an upper operative position, in which it is normally held, to a lower inoperative position, in which it allows displacement of the window (3) from the displacement end position in the direction opposite to said direction (P).

Claim 8. (Currently Amended) A sliding window arrangement as claimed in claim 6 or 7, in which the locking means (33) is arranged to cooperate with the lower guide means (12) located at the lower, with regard to said displacement direction (P) front, corner of the frame (4) in order to lock the window (3).

Claim 9. (Currently Amended) A sliding window arrangement as claimed in ~~any one of the preceding claims~~ claim 1, in which each of the lower guide means (12, 13) comprises a wheel (14, 17) which has a circumferential groove in its circumferential surface and is arranged to roll on the lower guide rail (2) when this is placed in said groove.

Claim 10. (Original) A sliding window arrangement as claimed in claim 9, in which each of the lower guide means (12, 13) also comprises a fork-shaped part (15, 18) which from above straddles the upper portion of the lower guide rail (2) and in which the wheel (14, 17) is mounted.

Claim 11. (Original) A sliding window arrangement as claimed in claim 10, in which the fork-shaped part (18) of the lower guide means (12), which is located at the lower, with regard to said direction (P) front, corner of the frame (4), has an upwardly extending pivot pin (19) which is pivotally mounted in the frame (4).

Claim 12. (Currently Amended) A sliding window arrangement as claimed in ~~any one of the preceding claims~~ claim 1, in which each of the upper guide means (10, 10', 11) comprises a fork-shaped part (27) which from below straddles the lower portion of the upper guide rail (1).

Claim 13. (Currently Amended) A sliding window arrangement as claimed in ~~claims~~ claim 2, 11 and 12, in which each of the lower guide means (12, 13) comprises a wheel (14, 17) which has a circumferential groove in its circumferential surface and is arranged to roll on the lower guide rail (2) when this is placed in said groove, in which each of the lower guide means (12, 13) also comprises a fork-shaped part (15, 18) which from above straddles the upper portion of the lower guide rail (2) and in which the wheel (14, 17) is mounted, in which the fork-shaped part (18) of the lower guide means (12), which is located at the lower, with regard to said direction (P) front, corner of the frame (4), has an upwardly extending pivot pin (19) which is pivotally mounted in the frame (4), in which each of the upper guide means (10, 10', 11) comprises a fork-shaped part (27) which from below straddles the lower portion of the upper guide rail (1), and in which the fork-shaped part of the upper guide means (10), which is located at the upper, with regard to said direction (P) front, corner of the frame (4), is circular in cross-section and is located in axial alignment with said pivot pin (19) in order to form, together with the pivot pin (19), said essentially vertical pivot shaft, when the fork-shaped part is inserted in the compartment (23) of the receiving means (22).

Claim 14. (Currently Amended) A sliding window arrangement as claimed in claims claim 3 and 12, in which each of the upper guide means (10, 10', 11) comprises a fork-shaped part (27) which from below straddles the lower portion of the upper guide rail (1), and in which the fork-shaped part (27) of the upper guide means (10'), which is located at the upper, with regard to said direction (P) front, corner of the frame (4), has a downwardly extending pivot pin (28) which is pivotally mounted in the frame (4).

Claim 15. (Currently Amended) A sliding window arrangement as claimed in claims 11 and claim 14, in which each of the lower guide means (12, 13) comprises a wheel (14, 17) which has a circumferential groove in its circumferential surface and is arranged to roll on the lower guide rail (2) when this is placed in said groove, in which each of the lower guide means (12, 13) also comprises a fork-shaped part (15, 18) which from above straddles the upper portion of the lower guide rail (2) and in which the wheel (14, 17) is mounted, in which the fork-shaped part (18) of the lower guide means (12), which is located at the lower, with regard to said direction (P) front, corner of the frame (4), has an upwardly extending pivot pin (19) which is pivotally mounted in the frame (4), and in which the two pivot pins (19 and 28) are arranged together to form said essentially vertical pivot shaft.

Claim 16. (New) A sliding window arrangement as claimed in claim 2, in which the stop means (26') is mounted on the lower guide rail (2) to be pivotable about a pivot shaft extending perpendicular to the lower guide rail (2), the stop means (26') being pivotable against spring action from an upper operative position,

in which it is normally held, to a lower inoperative position, in which it allows displacement of the window (3) from the displacement end position in said direction (P).

Claim 17. (New) A sliding window arrangement as claimed in claim 2, in which the lower guide rail (2) has a locking means (33), which is arranged to prevent unintentional displacement of the window (3) from the displacement end position in the direction opposite to said direction (P).

Claim 18. (New) A sliding window arrangement as claimed in claim 7, in which the locking means (33) is arranged to cooperate with the lower guide means (12) located at the lower, with regard to said displacement direction (P) front, corner of the frame (4) in order to lock the window (3).

Claim 19. (New) A sliding window arrangement as claimed in claim 2, in which each of the lower guide means (12, 13) comprises a wheel (14, 17) which has a circumferential groove in its circumferential surface and is arranged to roll on the lower guide rail (2) when this is placed in said groove.

Claim 20. (New) A sliding window arrangement as claimed in claim 2, in which each of the upper guide means (10, 10', 11) comprises a fork-shaped part (27) which from below straddles the lower portion of the upper guide rail (1).